

WHAT IS CLAIMED IS:

- 1 1. A method of establishing concurrent network
2 connections, said method comprising:
3 receiving a resource request;
4 identifying an active credential from a plurality of
5 stored active credentials;
6 retrieving the active credential in response to the
7 identifying; and
8 accessing the requested resource using the retrieved
9 active credential.
- 1 2. The method as described in claim 1 further comprising:
2 defining a new active credential in response to not
3 identifying the active credential.
- 1 3. The method as described in claim 1 wherein the active
2 credential includes a dynamic data field.
- 1 4. The method as described in claim 3 further comprising:
2 accepting authorization data corresponding to a
3 network connection;
4 determining whether the authorization data includes
5 dynamic data; and
6 storing a dynamic data description based on the
7 determination.
- 1 5. The method as described in claim 4 further comprising:
2 prompting a user for dynamic input based on the
3 dynamic data description;
4 storing the dynamic input in the dynamic data field
5 within the active credential;
6 sending the active credential to a computer network
7 corresponding to a login session; and

8 accessing the computer network.

1 6. The method as described in claim 1 wherein the stored
2 active credential includes one or more definition
3 fields.

1 7. The method as described in claim 6 wherein the
2 definition fields are selected from the group
3 consisting of a domain name, a server name, a user id,
4 and a password.

5 8. An information handling system comprising:
6 one or more processors;
7 a memory accessible by the processors;
8 one or more nonvolatile storage devices accessible by
9 the processors;
10 a concurrent network connection tool to execute
11 network connections, the concurrent network
12 connection tool including:
13 means for receiving a resource request;
14 means for identifying an active credential from a
15 plurality of stored active credentials;
16 means for retrieving the active credential in
17 response to the identifying; and
18 means for accessing the requested resource using
19 the retrieved active credential.

1 9. The information handling system as described in claim
2 8 further comprising:
3 means for defining a new active credential in response
4 to not identifying the active credential.

- 1 10. The information handling system as described in claim
2 8 wherein the active credential includes a dynamic
3 data field.
- 1 11. The information handling system as described in claim
2 10 further comprising:
3 means for accepting authorization data corresponding
4 to a network connection;
5 means for determining whether the authorization data
6 includes dynamic data; and
7 means for storing a dynamic data description based on
8 the determination.
- 1 12. The information handling system as described in claim
2 11 further comprising:
3 means for prompting a user for dynamic input based on
4 the dynamic data description;
5 means for storing the dynamic input in the dynamic
6 data field corresponding to the active
7 credential;
8 means for sending the active credential to a computer
9 network corresponding to a login session; and
10 means for accessing the computer network.
- 1 13. The information handling system as described in claim
2 8 wherein the stored active credential includes one or
3 more definition fields and wherein the definition
4 fields are selected from the group consisting of a
5 domain name, a server name, a user id, and a password.
- 1 14. A computer program product stored in a computer
2 operable media for executing concurrent network
3 connections, said computer program product comprising:

4 means for receiving a resource request;
5 means for identifying an active credential from a
6 plurality of stored active credentials;
7 means for retrieving the active credential in
8 response to the identifying; and
9 means for accessing the requested resource using
10 the retrieved active credential.

1 15. The computer program product as described in claim 14
2 further comprising:
3 means for defining a new active credential in response
4 to not identifying the active credential.

1 16. The computer program product as described in claim 14
2 wherein the active credential includes a dynamic data
3 field.

1 17. The computer program product as described in claim 16
2 further comprising:
3 means for accepting authorization data corresponding
4 to a network connection;
5 means for determining whether the authorization data
6 includes dynamic data; and
7 means for storing a dynamic data description based on
8 the determination.

1 18. The computer program product as described in claim 17
2 further comprising:
3 means for prompting a user for dynamic input based on
4 the dynamic data description;
5 means for storing the dynamic input in the dynamic
6 data field corresponding to the active
7 credential;

8 means for sending the active credential to a computer
9 network corresponding to a login session; and
10 means for accessing the computer network.

1 19. The computer program product as described in claim 14
2 wherein the stored active credential includes one or
3 more definition fields.

1 20. The computer program product as described in claim 19
2 wherein the definition fields are selected from the
3 group consisting of a domain name, a server name, a
4 user id, and a password.

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